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Amendments to the Claims:

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ and/or in [[double brackets]] if the deletion would be difficult to see.

LISTING OF CLAIMS:

1. (Currently amended) An apparatus lockable by a locking device having a lock head selectively changeable between an unlocked first orientation and a locked second orientation, the apparatus comprising:

a housing having an access door permitting access to a removable component located within an interior of the housing, the access door movable between a closed position and an open position;

a slot extending through the housing, the slot sized and located to receive the lock head of the locking device when the lock head exhibits the first orientation and to retain the lock head when the lock head exhibits the second orientation; and

a latch assembly disposed in the housing and spring biased to maintain the access door in the closed position responsive to when the lock head exhibits changing ~~from the first orientation to~~ the second orientation and is positioned within the slot, and to permit the access door to be opened when the lock head exhibits the first orientation and is positioned within the slot.

2. (Previously presented) The apparatus of claim 1, wherein the

removable component is disposed in the interior of the housing adjacent the access door and is accessible when the access door is in the open position.

3. (Original) The apparatus of claim 1, the removable component comprising a lamp assembly.

4. (Currently amended) An apparatus lockable by a removable locking device having a lock head selectively changeable between an unlocked first orientation and a locked second orientation, the apparatus comprising:

a housing including an access door permitting access to a removable component located substantially within a cavity interior to the housing, the access door movable between a closed position and an open position;

a slot extending through the housing, the slot sized and located to receive the lock head of the removable locking device when the lock head exhibits the first orientation and to retain the lock head when the lock head exhibits the second orientation;

a latch spring biased to engage the access door and maintain the access door in the closed position when the latch is changed to a first position responsive to the lock head changing from the first orientation to exhibits the second orientation, the latch movable to a second position that permits the access door to be opened when the lock head exhibits the first orientation wherein the latch disengages the access door to enable the access door to move toward the open position; and

a stop element disposed on the latch, the stop element to engage the lock head and to maintain the latch in the first position when the lock head exhibits the second orientation, and to allow the latch to be moved to the second position when the lock head is positioned in the slot and exhibits the first orientation.

5. (Original) The apparatus of claim 4, the latch and stop element comprising an integrated part.

6. (Previously presented) The apparatus of claim 4, wherein the removable component is substantially disposed in the housing adjacent the access door and accessible when the access door is in the open position.

7. (Cancelled).

8. (Original) The apparatus of claim 4, further comprising at least one guide element disposed on the housing to restrict movement of the latch.

9. (Original) The apparatus of claim 4, further comprising a handle disposed on the latch and extending through an aperture in the housing.

10. (Original) The apparatus of claim 4, further comprising:
a retaining element disposed on the latch; and
a receptacle disposed on the access door, the receptacle sized and oriented to

receive an end of the retaining element.

11. (Currently amended) A projector lockable by a locking device having a lock head selectively changeable between an unlocked first orientation and a locked second orientation, the projector comprising:

a housing including an access door situated on a first side of the housing permitting access to an interior of the housing, the access door movable between a closed position and an open position;

a lamp assembly disposed within the housing adjacent the access door;

a slot extending through a second side of the housing, the slot sized and located to receive the lock head of the locking device when the lock head exhibits the first orientation and to retain the lock head when the lock head exhibits the second orientation;

a latch spring biased to engage the access door and maintain the access door in the closed position when the latch is changed to a first position responsive to the lock head exhibits changing from the first orientation to the second orientation a first position, the latch movable along the second side of the housing to a second position that permits the access door to be opened when the lock head exhibits the first orientation wherein the latch disengages the access door to enable the access door to move toward the open position; and

a stop element disposed on the latch, the stop element to engage the lock head and to maintain the latch in the first position when the lock head exhibits the second orientation.

12. (Original) The projector of claim 11, the latch and stop element comprising an integrated part.

13. (Cancelled).

14. (Original) The projector of claim 11, further comprising at least one guide element disposed on the housing to restrict movement of the latch.

15. (Original) The projector of claim 11, further comprising a handle disposed on the latch and extending through an aperture in the housing.

16. (Previously presented) The projector of claim 11, further comprising:
a retaining element disposed on the latch; and
a receptacle disposed on the access door, the receptacle sized and oriented to receive an end of the retaining element.

17. (Currently amended) A projector lockable by a removable locking device having a lock head selectively changeable between an unlocked position and a locked position, the projector comprising:

a housing including an interior and an access feature providing access to the interior;

an opening extending through the housing, the opening being configured to receive the locking lock head of the removable locking device when the locking lock

head is in the unlocked position, and to retain the locking lock head when the locking lock head is in the locked position;

a latch assembly movably coupled to the interior of the housing, wherein the latch assembly includes a retaining element configured that is spring biased to be joined with a complementary retaining element on the access feature when the latch assembly is changed to a latched position responsive to the lock head changing from the unlocked position to is in the locked position, and to be disengaged from the complementary retaining element on the access feature when the latch assembly is in an unlatched position, and wherein the latch assembly is movable from the latched position to the unlatched position when the locking lock head is disposed within the opening and positioned in the unlocked position.

18. (Previously presented) The projector of claim 17, wherein the access feature is an access door positioned on a front portion of the projector, and wherein the latch assembly is movably coupled to a side portion of the projector.

19. (Currently amended) The projector of claim 17, further comprising a stopping member disposed on the latch assembly, wherein the stopping member is positioned on the latch assembly in such a location that, when the locking lock head is in the locked position, the stopping member contacts the locking lock head before the retaining element is fully disengaged from the complementary retaining element, and, when the locking lock head is in the unlocked position, the stopping member contacts the locking lock head after the retaining element is fully disengaged from the

complementary retaining element.

20. (Previously presented) The projector of claim 17, wherein the retaining element is a protrusion disposed on an end of the latch assembly, and wherein the complementary retaining element is a receptacle disposed on the access feature configured to receive the protrusion.

21. (Previously presented) The projector of claim 11, wherein the first side is a front face of the projector, and wherein the second side is adjacent the front face.

22. (Currently amended) An apparatus lockable by a locking device having a lock head selectively changeable between an unlocked first orientation and a locked second orientation, the apparatus comprising:

a housing having an access door permitting access to a cavity within the housing;

a lens assembly substantially disposed within the housing;

a lamp assembly substantially disposed within the housing, wherein the access door permits access to the lamp assembly within the housing;

a slot extending through the housing, the slot sized and located to receive the lock head of the locking device and to retain the lock head when the lock head exhibits the locked orientation; and

a latch assembly disposed in the housing and spring biased to maintain the access door in the closed position when the lock head exhibits the locked second

orientation and is positioned within the slot, and to permit the access door to be opened when the lock head exhibits the first orientation and is positioned within the slot.

23. (Previously presented) The apparatus of claim 22, further comprising a removable component disposed in the cavity adjacent the access door and accessible when the access door is in an open position.

24. (Withdrawn) The apparatus of claim 23, wherein the removable component is at least a portion of the lens assembly.

25. (Previously presented) The apparatus of claim 23, wherein the removable component is at least a portion of the lamp assembly.

26. (Withdrawn) The apparatus of claim 24, wherein the lock head of the latch assembly exhibits a first orientation within the slot in which the access door is permitted to open, and exhibits a second orientation in which the access door is secured in a closed position.